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SEPA GENI	ERAL I	INFORM	ogram		I. EPA I.D. NUMBER F O K D O 0 72 2		T	1 3 D
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II. POLLUTANT CHARACTERIS		بيطاعا		سبحست	to the first of the second		_	
INSTRUCTIONS: Complete A through J to determine we questions, you must submit this form and the supplement if the supplemental form is attached. If you answer "no" is excluded from permit requirements; see Section C of the	tal form li to each o instructio	listed in the question, yo ons. See also,	parenthesis following ou need not submit an	g the quest ny of these	ition. Mark "X" in the box in e forms. You may answer "no	the thi " if yo I terms.	ird col our act	lumn tivity
SPECIFIC QUESTIONS	VES NO	PORM ATTACHED	SPE	CIFIC Q	UESTIONS	YES	MARK NO A	K 'X' FORM ATTACHED
A. Is this facility a publicly owned treatment works which results in a discharge to waters of the U.S.?	X		include a concer	ntrated an	either existing or proposed) nimal feeding operation or n facility which results in a U.S.? (FORM 2B)	19	X 20	21
C. is this a facility which currently results in discharges to waters of the U.S. other than those described in	X 17		D. Is this a proposed	d facility	fother than those described will result in a discharge to		X	
(A or B above? (FORM 2C)		34 34	waters of the U.S	.7 (FORM	/(2D)	25	26	27
E. Does or will this facility treat, store, or dispose of hazardous wastes? (FORM 3)	X		municipal effluer	nt below one quar	at this facility industrial or the lowermost stratum con- ter mile of the well bore, inking water? (FORM 4)		X	25
G. Do you or will you inject at this facility any produced water or other fluids which are brought to the surface in connection with conventional oil or natural gas production, inject fluids used for enhanced recovery of oil or natural gas, or inject fluids for storage of liquid hydrocarbons? (FORM 4)	X		cial processes su process, solution	ch as mir mining o	at this facility fluids for spening of sulfur by the Frasch of minerals, in situ combus- overy of geothermal energy?		х	39
I. Is this facility a proposed stationary source which is one of the 28 industrial categories listed in the Instructions and which will potentially emit 100 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area? (FORM 5)	х	, @-4-13 kg d	J. Is this facility a NOT one of the instructions and per year of any a Air Act and may	proposed 28 indus which wi ir pollutar affect or	d stationary source which is strial categories listed in the ill potentially emit 250 tons nt regulated under the Clean r be located in an attainment		х	
III. NAME OF FACILITY	40 41		area? (FORM 5)		a see a see a see a see a see	43	erfore ilje	As
C		<u> </u>				69		
IV. FACILITY CONTACT			F. F. B. September 1		PHONE (area code & no.)	· - 33-4		SEE THE
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V. FACILITY MAILING ADDRESS		er e e e e	and the second			(A.2)	1	धी-ई हो.
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B. CITY OR TOWN 4 M. U. S. K. O. G. E. E.			C.STATE D. 2	zip cobe 4, 4, 0	1	 19574		
VI. FACILITY LOCATION	PECIFIC	PENTIFIE		1.77	M5(6)511/4	1 1	N.	
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6 M U S K O G E E EPA Form 3510-1 (6-80)

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E. ZIP CODE

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e TANGETT TO	, , , , , , , , , , , , , , , , , , , 		item VIII-A also the owner?
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C. STATUS OF OPERATOR (Enter		er box; if "Other", specify.)	D. PHONE (area code & no.)
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	OR TOWN		X. INDIAN LAND
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X. EXISTING ENVIRONMENTAL PERMI	TS - 1		CARROLL OF THE RESIDENCE
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C. RCRA (Hazardous Wastes)		R (specify)	
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XI. MAP Attach to this application a topograp the outline of the facility, the location	ohic map of the area extending to on of each of its existing and	to at least one mile beyond prope proposed intake and discharge st	erty bounderies. The map must show ructures, each of its hazardous waste
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